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Feb 18, 2000

PUB-NO: JP02000050331A

DOCUMENT-IDENTIFIER: [JP 2000050331 A](#)

TITLE: MESSAGE RECEIVER AND MESSAGE COMMUNICATION METHOD

PUBN-DATE: February 18, 2000

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APPL-NO: JP10228684

APPL-DATE: July 29, 1998

INT-CL (IPC): H04Q 7/06; H04Q 7/08; H04Q 7/12; H04Q 7/38; H04L 9/32

ABSTRACT:

PROBLEM TO BE SOLVED: To provide a message receiver that receives a message efficiently and collects a proper charge in response to the service and to provide a message communication method.

SOLUTION: A paging receiver discriminates whether or not encryption release information is received in the step SB 7 in the case that a received message is an encrypted message as a result of discrimination in the step SB 3. That is, when the user requests encryption decoding to a central station on the premises of addition of a charge, the central station sends encryption release information to decode the encryption of the encrypted message. Thus, in this step SB 7, whether or not the user receives the encryption release information sent from the central station in response to the encryption release request of the user is discriminated. Upon receipt of the encryption release information, the encryption of the encrypted message is decoded based on the received encryption release information (step SB7) and the message whose encryption is decoded is displayed (step SB9).

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